

**Amendments to the Abstract:**

Please replace the Abstract in its entirety with the following:

~~The present invention provides a cellular phone that makes it possible to reproduce a melody for signaling receipt of a call without impairing musical data, and to increase the volume of receiving sound.~~

A cellular phone ~~according to the present invention~~ is provided with a melody sound reproducing unit comprising: a speaker for providing specified output in a range between a first frequency and a second frequency; a signal generator ~~generating means~~ for supplying an audio signal to the speaker; a memory ~~means~~ for storing signal data corresponding to an audio signal to be generated by the signal generator ~~generating means~~; and a controller ~~control means~~ for controlling the signal generator ~~generating means~~ based on the signal data, wherein the signal data is stored in the memory ~~means~~ when the frequency of the corresponding audio signal is in a range between the first frequency and the second frequency, and the audio signal whose frequency is in a range between the first frequency and the second frequency is supplied to the speaker.